

ADDITIONS

1. Room 7 and 8

- A. Add $\frac{1}{4}$ ton electric hoist and rail center of room 7 and 8.
- B. Add circuit from panel PC-20 to rear of room 8 for $\frac{1}{4}$ ton electric hoist. Add switch and outlet for hoist.
- C. Add one circuit from panel PE-6 to front wall of room 8.(400 cycle)
- D. Add one circuit from panel PF-7 to front wall of room 8.(28 V DC)
- E. Add one circuit from panel PC-7 to Left wall of room 7.(110 V)
- F. Add thermostat to rear wall of room 8.
- G. Make entrance into combined room 7 and 8 a double door.

Room 5 Add 1/2 Ton Elec hoist
2. Room 12

- A. Widen door to 5 feet.
- B. Add circuit from panel PF-8 to service 6 DC outlets on front and right side of room.

3. Room 20

- A. Add one 208 volt, 5 Kw outlet to left wall. Circuit from panel PD-6. Outlet ~~kaba~~ to be three wire, one for ground.

4. Room ~~25~~

- A. Add ~~5~~ ton Air-conditioner in of room, ~~exit~~ outside wall.
- B. Add 208 volt, 3 Kw outlet for Air-conditioner. Outlet to be three wire, one for ground.
- C. Add sliding panels per attached sketches.

5. Room 43

- A. Add two lighting fixtures, type "C-2".
- B. Add two 110 volt outlets to inside wall. Circuit may come from existing 50 cycle switch panel.

6. Room 46

- A. Add three lighting fixtures, type "C-3"
- B. Add three 110 volt outlets to inside wall. Circuit may come from existing 50 cycle switch panel.

ADDITIONS, CONTINUED

7. Room 48

- A. Add two lighting fixtures, type "C-3"
- B. Add three 110 volt outlets to inside wall. Circuit from panel PC-12-14-16.

8. Room 32

- A. Add compressed air outlet on left wall.

9. Room 33

- A. Add one 110 volt outlet on rear wall. Circuit from panel PG-8

DELETIONS

1. Room 4
 - A. Delete electric chain hoist and rail from room.
 - B. Delete circuit from PC-20, switch and outlet.
2. Room 7 and 8
 - A. Delete wall between room 7 and 8.
 - B. Delete thermostat from ~~walk~~ left wall of room 8.
3. Room 12
 - A. Delete 60 A, 2 P, 125 V switch, 200 A, 3 P, 125 V switch and 100 A, 4 P, 250 V switch.
 - B. Delete two lighting fixtures in center of room.
4. Room 31
 - A. Delete one lighting fixture.
5. Room 32
 - A. Delete two lighting fixtures.
6. Room 33
 - A. Delete two lighting figures.
7. Room 34
 - A. Delete one outlet from panel PG-8